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From:

Joseph A. Sawyer, Jr., Reg. No. 30,801

Re:

Revocation of Power of Attorney with New Power of Attorney and Change of Correspondence Address

Serial No.: 09/938,373 filed on 08/23/01

This is page 1 of 4 pages.

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PTO/SB/82 (01-06)

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REVOCATION OF POWER OF ATTORNEY WITH NEW POWER OF ATTORNEY AND **CHANGE OF CORRESPONDENCE ADDRESS**

Filing Date (See Exhibit A) First Named Inventor (See Exhibit A) Art Unit Unknown **Examiner Name** Unknown Attorney Docket Number (See Exhibit A)

I hereby re	voke all pr	evious powers of a	attornev given	in the⊲	above-id	entified a	applica	tion.		
A Pov	ver of Attorn	ey is submitted her	ewith.							
<i>OR</i> ✓ I here	eby appoint	the practitioners as	sociated with the	e Custe	omer Nur	mber:		29	1141	
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I am the: Applicant/Inventor.										
Assignee of record of the entire interest. See 37 CFR 3.71. Statement under 37 CFR 3.73(b) is enclosed. (Form PTO/SB/96)										
	2	SIGNATOR	F of Applicant	or As	signee o	f Record				_
Signature	La	_/W. Xcl	Meloh							
Name	Kevin W. Sch	nelder								
Date		- 06- 200			lephone	(256) 96				_
NOTE: Signatures of all the Inventors or assignees of record of the entire Interest or their representative(s) are required. Submit multiple forms if more than one signature is required, see below.										
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PTO/SB/96 (04-07)

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STATEMENT UNDER 37 CFR 3.73(b) Applicant/Patent Owner: (See Exhibit A) Filed/Issue Date: (See Exhibit A) Application No./Patent No.: (See Exhibit A) Entitled: (See Exhibit A) ADTRAN, INC Corporation (Type of Assignee, e.g., corporation, partnership, university, government agency, etc.) (Name of Assignee) states that It is: 1. The assignee of the entire right, title, and interest; or 2. an assignee of less than the entire right, title and interest (The extent (by percentage) of its ownership interest is_ in the patent application/patent identified above by virtue of either. A A assignment from the inventor(s) of the patent application/patent identified above. The assignment was recorded _, or for which a copy in the United States Patent and Trademark Office at Reel . Frame thereof is attached. B. A chain of title from the inventor(s), of the patent application/patent identified above, to the current assignee as follows: 1. From: _ To: The document was recorded in the United States Patent and Trademark Office at , or for which a copy thereof is attached. , Frame To: ,The document was recorded in the United States Patent and Trademark Office at , or for which a copy thereof is attached. Reel . Frame 3. From: To: The document was recorded in the United States Patent and Trademark Office at . Frame , or for which a copy thereof is attached. Reel Additional documents in the chain of title are listed on a supplemental sheet. As required by 37 CFR 3.73(b)(1)(i), the documentary evidence of the chain of title from the original owner to the assignee was, or concurrently is being, submitted for recordation pursuant to 37 CFR 3.11. [NOTE: A separate copy (i.e., a true copy of the original assignment document(s)) must be submitted to Assignment Division in accordance with 37 CFR Part 3, to record the assignment in the records of the USPTO. See MPEP 302.08] The undersigned (whose tiple is supplied below) is authorized to act on behalf of the assignee. 06-06-2007 Date Signature Keyin W. Schnelder (256) 963-8024 Telephone Number Printed or Typed Name Technology Chief Technical Officer

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Exhibit A

U.S. Patent Application No.	Filing Date	Assignment Recorded	Applicant/Patent Owner	Title
09/518,792	March 3, 2000	Reel/Frame: 010966/0675	Robert F. Kalman	Switch for Dynamically Rerouting Traffic Due to Detection of Faulty Link
09/518,956	March 3, 2000	Reel/Frame: 010964/0691	Jason Fan	Automatic Network Topology Identification By Nodes in the Network
		·		Routing Switch Detecting Change in Session Identifier Before Reconfigurating Routing
09/519,441	March 3, 2000	Reel/Frame: 010966/0661	Jason Fan	Table
09/938,373	August 23, 2001	Reel/Frame: 012129/0738	Harry Hvostov	Distributed Bandwidth Allocation Architecture
10/140,234	May 6, 2002	Reel/Frame: 018383/0431	Vinay Bannai	System and Method for Providing Transparent Lan Services
10/140,308	May 6, 2002	Reel/Frame: 018384/0334	Vinay Bannal	Logical Port System and Method
10/232,488	August 30, 2002	Reel/Frame: 013253/0696	Peter G. Jones	Selective Flooding in a Multicast Network